



Coastal and Marine Geology Program | Woods Hole Field Center

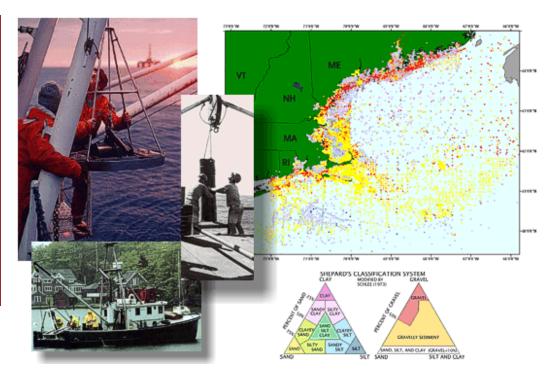
U.S. Geological Survey Open-File Report 03-001

Surficial Sediment Data from the Gulf of Maine, Georges Bank, and Vicinity: A GIS Compilation

By L.J. Poppe¹, V.F. Paskevich¹, S.J. Williams¹, M.E. Hastings¹, J.T. Kelley², D.F. Belknap², L.G. Ward³, D.M. FitzGerald⁴, and P.F. Larsen⁵

OFR03-001 Home Introduction Nomenclature **Browse Maps Data Catalog** Data Dictionary Photo Gallery References Related Websites A cknowledgm ents Contacts Disclaimer README

July 2003 Updated December 2004



Collaborator Affiliations



1 - U.S. Geological Survey Coastal and Marine Geology

> Woods Hole Field Center 384 Woods Hole Road Woods Hole, MA 02543-1598

> > (508) 548-8700

3 - University of New Hampshire Department of Earth Sciences

2 - University of Maine Department of Geological Sciences

5790 Bryand Global Sciences Center Orono, ME 04469-5790

(207) 581-2159

4 - Boston University Department of Earth Sciences 56 College Road James Hall, Rm 121 Durham, NH 03824-3589 Boston University 685 Commonwealth Ave. Boston, MA 02215

(603) 659-3116

(617) 353-2530

5 - Bigelow Laboratory for Ocean Sciences

180 McKown Point
P.O. Box 475
West Boothbay Harbor, ME 04575-0475

(207) 633-9600

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards (or with the North American Stratigraphic Code). Any use of trade, product, or firm names is for descriptive purposes only and does not imply endorsement by the U.S. government.

Coastal and Marine Geology Woods Hole Science Center Gulf of Maine Information System

[an error occurred while processing this directive]